Riston Art and Design Progression Document

National Curriculum Expectations

Purpose Of Study: Art, craft and design embody some of the highest forms of human creativity. A high-quality art and design education should engage, inspire and challenge pupils, equipping them with the knowledge and skills to experiment, invent and create their own works of art, craft and design. As pupils progress, they should be able to think critically and develop a more rigorous understanding of art and design. They should also know how art and design both reflect and shape our history, and contribute to the culture, creativity and wealth of our nation.

Aims:The national curriculum for art and design aims to ensure that all pupils: produce creative work, exploring their ideas and recording their experiences become proficient in drawing, painting, sculpture and other art, craft and design techniques evaluate and analyse creative works using the language of art, craft and design know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms.

Attainment Targets: By the end of each key stage, pupils are expected to know, apply and understand the matters, skills and processes specified in the relevant programme of study.

Key Stage 1: Pupils should be taught to use a range of materials creatively to design and make products to use drawing, painting and sculpture to develop and share their ideas, experience and imagination to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.

Key Stage 2:Pupils should be taught to develop their techniques, including their control and their use of materials, with creativity, experimentation and an increasing awareness of different kinds of art, craft and design. Pupils should be taught: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] about great artists, architects and designers in history.

EYFS (Statutory Framework)	Key Stage 1	Lower Key Stage Two	Upper Key Stage Two	
Early Learning Goal To safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used.	To use a range of materials creatively to design and make products. To use drawing, painting and sculpture to develop and share their ideas, experiences and imagination. To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. To learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practises and disciplines, and making links to their own work.	Pupils should be taught to develop their technique materials, with creativity, experimentation and a craft and design. To create sketch books to record their observati To improve their mastery of art and design technique and the second materials of the example, pencil, control of the second design technique and the	n increasing awareness of different kinds of art, ons and use them to review and revisit ideas. liques, including drawing, painting and sculpture narcoal, paint, clay].	

Art and Design - where does it fit in?

Cycle A	Autumn	Spring	Summer	
EYFS	Painting from imagination Painting Mehndi patterns Printing Yayoi Kusama	Painting from observation Recycled material modelling Antoni Gaudi	Painting with watercolour Pencil portraits Modelling William Turner	
Year 1/2	Pencil Portrait L.S Lowry Shadow Landscapes London Charcoal/ Chalks	Aboriginal Art George Seurat Printing	Clay Sea Creatures Andy Goldsworthy 3D Form Clay	
Year 3/4	Pencil Portraits Jean Metzinger Mosaics Collage	Printing and ICT Giuseppe Arcimboldo	Photography David Hockney	
Year 5/6	Pencil Portraits Andy Warhol	Vincent Van Gogh Volcano Art	Pottery Grayson Perry	

	WW2 Artwork Pictures Using Pastels			
Cycle B	Autumn	Spring	Summer	
EYFS	Self portraits Painting from observation Wassily Kandinsky	Recycled material modelling Drawing Collage Local artist focus	Printing Photography Water Colour Beatrix Potter	
Year 1/2	Pencil Portraits Paul Klee Castle and sun	Drawing - Oil Pastels - Collage Giuseppe Arcimboldo	Photography and Painting with watercolour Claude Monet	
Year 3/4	Pencil Portraits Picasso - Cubism Cave paintings	Rene Macintyre Line drawing/ Stained glass windows	Photography/ Painting Watercolour David Hockeny	
Year 5/6	Pencil Portraits Photography/Painting Andy Warhol/ Roy Lichtenstein	Collage/ Printing Beatrice Milhazes	Painting Banksy/ Keith Haring-Street Art	

Key Knowledge & Vocabulary

	Key Stage 1 To use a range of materials creatively to design and make products. To use drawing, painting and sculpture to develop and share their ideas, experiences and imagination. To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. To learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.		Lower Key	/ Stage 2	Upper	· Key Stage 2	
			To create sketch books to record their observations and use them to review and revisit ideas. To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]. To learn about great artists, architects and designers in history.				
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Suggested
Generating Ideas	Introduce a sketch book Enjoy the work of different artists, architects and designers Develop questions about artwork Experiment with different materials without a specific outcome Name some different tools and techniques	Develop sketchbook habit as a place to record ideas Use sketchbook Enjoy artwork made by artists, architects and designers Look at different source materials Develop questions to ask when looking at artwork Generate ideas through exploration of materials	Continue to develop a sketchbook habit Using sketch book to record individual response to the world Use growing knowledge of materials to help develop ideas Enjoy looking at artwork made by artists, architects and designers looking at how they can inspire making Engage with the physical world to stimulate a creative response Develop questions to ask when looking at artwork Explore how ideas develop through different medias	Continue to develop a sketchbook habit to record individual responses to the world Discussing the artists intention and reflect on own response Look at artforms beyond visual arts: literature, drama, music Develop understandings of how medium act to help develop ideas Use digital media to identify research Develop ideas through experimentation and questioning about artwork	Continue to develop a sketchbook habit to record individual responses to the world Enjoy looking at artwork made by artists, architects and designers looking at how they can inspire making Discussing the artists intention and reflect on own response Explore how ideas translate through different medias Use photographs to collect inspiration for ideas Develop ideas through	Continue to develop a sketchbook habit to record individual responses to the world Enjoy looking at artwork made by artists, architects and designers looking at how they can inspire making Discussing the artists intention and reflect on own response Look at a variety of types of source material and understand the differences Effectively use relevant processes to create artwork Develop questions to ask when looking at artwork Use growing knowledge of how medias act to inform ideas	artists

					experimentation and questioning about artwork	To use digital media to identify and research artists	
Drawing	Extend the variety of drawings tools Draw lines of different shapes and thicknesses Explore mark making further Explore different textures Observe and draw landscapes Observe patterns Observe anatomy (faces, limbs)	Draw with different grades of drawing Experiment with tools and surfaces Develop mark making skills through experimentation Different drawing starting points through observation Draw in a way of recording experiences and feelings Discuss use of shadows, use of light and dark Create texture and pattern in my drawing Sketch to make quick records	Develop mark making through experimentation of different medias with meaning Use different grades of pencils to show shade, tone and texture Drawing from memory and from primary and secondary sources Figurative, still life and landscape drawings Experiment with the potential of various pencils Close observation Initial sketches as a preparation for painting Accurate drawings of people, particularly faces	Identify and draw the effect of light Scale and proportion Accurate drawings of whole people including proportion and placement Work on a variety of scales Computer generated drawings Drawing using multiple medias Create a figure in motion using lines, tone and colour Create an image that shows reflection	Effect of light on objects and people from different directions Interpret the texture of a surface Produce increasingly accurate drawings of people Concept of perspective Explore the architecture of another time and replicate it Enable an evolution of ideas through drawing Explore the relationship of lines Shade to create a 3D drawing	Effect of light on objects and people from different directions Interpret the texture of a surface Produce increasingly accurate drawings of people Concept of perspective Explore the architecture of another time and make individual work in response Explore the relationship of line Create a 3D scene with perspective Create a figure in motion using varied drawing techniques	Leonardo Da Vinci, Vincent Van Gogh, Poonac
Painting	Choose and control different thicknesses of brushes Recognise primary colours Discover secondary colours	Mix primary colours to make secondary ones Begin to describe colours Make as many tones of one colour as possible (using white)	Predict the outcome of colour mixing Make colour wheels Create a background wash Introduce different types of brushes	Colour mixing and matching; tint, tone, shade Observe suitable colours Suitable equipment for the task	Tint, tone, shades and mood Explore the use of texture in colour Colour for purposes Paint on new surfaces such as, stone, fabric	Tint, tone, shades and mood Explore the use of texture in colour Colour for purposes and explain it	Pollock, Monet, Chagall, Ben Moseley, Van Gogh,

	Mixing of colours Paint something that has been observed (scene or people) Find collections of colour Applying colour with a range of tools Mark making with paints	Darken colours without using black Explore painting on different surfaces	Techniques- apply colour using dotting, scratching, splashing	Colour to reflect mood Colour to reflect texture and shading Larger scale paintings Painting on new surfaces	Add light source in a painting using tint and tone	Create own personal response to art using knowledge of colour Use a wide range of techniques in painting	
Texture	Weaving Collage Sort according to specific qualities How textiles create things	Overlapping and overlaying to create effects Use large eyed needles for running stitches Simple appliqué work Start to explore other simple stitches Collage	Use smaller eyed needles and finer threads Using more than one stitch type Weaving Tie dying, batik	Use a wider variety of stitches Observation and design of textural art experimenting with creating mood, feeling, movement Compare different fabrics Develop design through exploration of fabrics	Select and use materials Embellish work	Develops experience in embellishing Applies knowledge of different techniques to express feelings Work collaboratively on a larger scale	Linda Caverley, Molly Williams, William Morris, Gustav Klimt
Form	Construct - Use materials to make known objects for a purpose Carve, Pinch and roll coils and slabs using a modelling media Make simple joins Turning 2D shape into 3D sculpture Explore different modelling materials	Design through making Cut simple shapes To shape and form from direct observation decorative techniques Replicate patterns and textures in a 3-D form work and that of other sculptors	Use paper and tape to build Explore modelling with Modroc Shape, form, model and construct (malleable and rigid materials) Plan and develop, understanding of different adhesives and methods of construction	Plan and develop Experience surface patterns / textures Discuss own work and work of other sculptors, analyse and interpret natural and manmade forms of construction Create a 3D form from life or imagination	Plan and develop ideas Shape, form, model and join from observation or imagination Discuss and evaluate own work and that of other sculptors Explore sculpture and balance Add texture	Plan and develop ideas Shape, form, model and join from observation or imagination Discuss and evaluate own work and that of other sculptors	Henry Moore, Barbara Hepworth, Andy Goldsworth y,

Printing	Create patterns Develop impressed images Relief printing	Explore simple mono-printing Print with a growing range of objects Identify the different	Relief and impressed printing Using skills from other areas to make patterns such as line and colour	Discover how context can change the meaning of a sculpture Use sketchbook for recording textures/patterns Interpret environmental and manmade patterns	Combining prints Design prints Make connections Discuss and evaluate	Builds up drawings and images of whole or parts of items using various techniques Screen printing Explore printing techniques	Picasso, Dan Mather, Andy Warhol
	Understand notions of positive and negative Print on different materials	forms printing takes Use multiple methods of printing	Recording textures/patterns Monoprinting Colour mixing through overlapping colour prints	Modify and adapt print Print on different materials Print using three colours	own work and that of others Printing using multiple colours	used by various artists Overprint using different colours	
Pattern	Awareness and discussion of patterns Repeating patterns Symmetry	Experiment by arranging, folding, repeating, overlapping, regular and irregular patterning Natural and manmade patterns Discuss regular and irregular	Pattern in the environment Design Using ICT Make patterns on a range of surfaces Symmetry	Explore environmental and manmade patterns Tessellation	Create own abstract pattern to reflect personal experiences and expression Create pattern for purposes	Create own abstract pattern to reflect personal experiences and expression Create pattern for purposes	Joan Miro, Bridget Riley, Escher, Paul Klee,
Technology	On an iPad take a self-portrait or a photograph Use a simple computer paint program to create a picture Make simple changes to a picture	Understand how to use 'zoom' to show an object in detail before drawing it Create a picture on a computer independently Make changes to my work	Use printed images taken with a digital camera and combine them with other media to produce artwork Use IT programs to create a piece of artwork Take photographs and explain their creative vision	Create a piece of art which includes integrating a digital image they have taken. Take a photo from an unusual or thought-provoking viewpoint Combine my work into a digital format	Scan an image or take digital photographs and use software to alter them, adapt them and create work with meaning Compose a photo with thought for textural qualities, light and shade. Combine my work into a digital format	Have opportunity to explore modern and traditional artists using ICT and other resources Combine a selection of images using digital technology considering colour, size and rotation. Use software to create digital art and design	

Responding to	Recognise and describe	Enjoy listening to other	Enjoy discussing own and	Discuss and review own	Recognise the art of	Recognise the art of key	I
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art	simple characteristics	people's views	others work, expressing	and others work,	key artists and begin	artists and begin to place	
		l	thoughts and feelings,	expressing thoughts	to place them in key	them in key movements or	
	Understand that art is	Work in small groups	and using knowledge and	and feelings, and	movements or	historical events	
	subjective	and independently	understanding of artists	identify modifications/	historical events		
			and techniques	changes and see how		Discuss and review own and	
	Work and discuss alone	Continue to explore the		they can be developed	Discuss and review	others work, expressing	
	and in groups	work of a range of	Respond to art from	further	own and others work,	thoughts and feelings, and	
		artists, craft makers	other cultures and other		expressing thoughts	identify modifications/	
	Express preference	and designers, making	periods of time	Begin to explore a	and feelings, and	changes and see how they can	
		comparisons and		range of great artists,	identify	be developed further	
	Look at and talk about	describing the	Begin to explore a range	architects and	modifications/		
	own work and that of	differences and	of great artists,	designers in history.	changes and see how	Identify artists who have	
	other artists and the	similarities and making	architects and designers	,	they can be	worked in a similar way to	
	techniques they had	links to their own work	in history.	Share own work and	developed further	their own work	
	used expressing their	l l l l l l l l l l l l l l l l l l l		listen to feedback	22.3.0000 (0.11.0)	300.00	
	likes and dislikes	Express thoughts and	Make suggestions about		Identify artists who	Explore a range of great	
	inco ana alonneo	feelings about a piece	other people's work as	Take photos of own	have worked in a	artists, architects and	1
	Explore the work of a	of art	well as own	work	similar way to their	designers in history	
	range of artists, craft	οι αι-ι	well as own	Work	,	designers in history	
					own work		
	makers and designers,	Reflect and explain the	Share what was enjoyed	Share what was		Compare the style of	
	describing the	successes and	the most and what was	enjoyed the most and	Explore a range of	different styles and	
	differences and	challenges in a piece of	the most difficult and	what was the most	great artists,	approaches.	
	similarities between	art created	how those problems were	difficult and how those	architects and		
	different practices and		solved	problems were solved	designers in history	Discuss the process of	
	disciplines, and making	Explain how a piece of				making	
	links to their own work.	art makes them feel -	Think about	Think about	Compare the style of		
		link to emotions.	improvements for next	improvements for next	different styles and	Take photos of work	
			time	time	approaches.		
		Identify changes they				Ask questions about	
		might make or how their			Discuss why artwork	technique, idea and outcome	
		work could be developed			was created		
		further				Talk about how artists	
					Take photos of work	inspired work and if there is	
						a larger outcome	
					Talk about how		
					artists inspire own		
					artwork		
Vocabulary	Painting, Drawing,	Painting, Drawing,	Expression, Facial,	Facial expression, Body	Shade, Create, Mood,	Media, Create, Impact,	
vocabulary			•			Pencils, Grades, Charcoal,	
	Feelings, Yourself, Me,	Feelings, Yourself, Me,	Shade, Tone/s,	language, Sketch/es,	Feeling, Line, Marks,		
	You, Pencil/s, Crayon/s,	You, Pencil/s, Crayon/s,	Texture/s, Sketch/es,	Marks, Lines, Texture,	Texture, Tone,	Pastels, Observation/al,	
	Thick/ness, Thin, Line,	Thick/ness, Thin, Line,	Explanation, Background,	Tone, Shape, Colour,	Shape, Figures,	Sketch, Sense of self,	
	Painting, Primary,	Charcoal, Pastel, View,	Wash, Range, Brushes,	Represent, Figures,	Forms, Movement,	Accuracy, Imagination,	
	Secondary, Themselves,	Tone/s, Light, Dark,	Different effects,	Forms, Movement,	Express emotion,	Combine tools, Own style,	
	Thick, Thin, Brush/es,	Pattern, Texture,	Predict, Accuracy,	Reflection, Materials,	Reflections,	Wide range techniques,	
		Painting, Mix, Match,	Colours, Mix, Primary,	Facial expression, Body	Materials, Shading,	Choose	

Secondary, Colour wheel, language, Create, Create, Mood, Specific Predict outcomes. See, Colour, Sort, Create, Pop up, Stitch, Colours, Mood Feeling, Express Paint techniques, Visual Secondary Thread, Fabric, Colour, Tones, Collage, Join, Join, Fabric, Form, Shading, Feeling, emotion, Organise, elements Texture, Weave, Cut, Fabric, Glue, Sew. Padding, Sew/ing, Detail Texture, Skills, Line, Tone, Shape, Tactile elements, Create, Roll, Coil, Texture, Project, Create, Pop up, Models Together, Create, Texture, Add to, Create, Represent, Figures, Tools, Shape/s, Texture, Shape, Life Stitch, Join, Fabric, Forms, Movement, Range of scales, Open to Patchwork Make, Clay, Repeat/ing, Pattern, size, Material/s, Printing Form, Padding, Sew/ing, Sewing, Project, interpretation, Audience, Join, Line, Shape, Print, Print, Sponge, block, Colour print, Detail, Sculpt, Clay, Running stitch, Cross Overprint, Create, Patterns, Press, Roll/rolling, Vegetables, Fruit, Observation, Control, Mouldable, Material, stitch, Backstitch, Method, Effectiveness of Rub/rubbing, Paper, Textile, Tone, Media, Light/dark, Experiment, Combine printing, Observation, Tone, Applique, Stamp/stamping, Design, Printing block Pattern, Shape, materials, Processes, Embroidery, Intricate Pattern, Shape, Designer, Observation, Positioning, Marks, Design, 3d form, Print, Experiment, Combine, Techniques, Perspectives, Observation, Control, control, Tone, Media, Features, Viewfinder, Different, Materials, Materials, Processes, Source Material, Composition, Tone, Media, Light/ Light/ Dark, Pattern, Dark, Pattern, Shape, Frame, Image, Plan, Colours, Accurate, Design, 3d form, Grades, Dexterity, Third Shape, Marks, Features, Design, Observation, Sculpt, Clay, Dimension, Control, Media, Marks, Features, Techniques, Visual, Viewfinder, Frame, Digital, Tools, Crop, Size, Control, Tone, Media, Mouldable materials, Scale, Adapt, Sketching, Frame, Image, Plan, Image, Plan, Visual, Light/ Dark, Pattern, Hatching, Improve, Adapt, Visual, Digital, Tools, Lines, Image, Effect, Print, Accurate, Digital, Tools, Crop. Record, Software, Shape, Positioning, Visual, Digital, Tools, Crop. Design criteria, Crop, Size, Lines, Size, Lines, Image, Duplicate, Repeat, Marks, Features, Colours, Different Size, Lines, Image, Effect, Image, Effect, Effect, Identify, Manipulate, Identify, Viewfinder, Frame, Record, Software, Duplicate, materials, Demonstrate, Ideas, Techniques, Artists, Techniques, Artists, Image, Plan, Observation, Tone, Repeat, Manipulate, Style, Set out, Annotation, Compare, Different Compare, Different Techniques, Visual, Intricate Pattern, Influence/d, Artist, Notes, Changed ideas. cultures, Recognise, Digital, Tools, Crop, Shape, Techniques, Understand, Abstract, cultures, Recognise Historical periods, Historical periods, Size, Lines, Image, Perspectives, Source Message, Convey, Technical, Understand, viewpoints, Architectural design, Record, Understand viewpoints, Effect, Record, Material, Feeling, Express. Feeling, Express. Software, Duplicate, Composition, Grades, Qualities. Repeat, Manipulate, Dexterity, Third Dimension, Control, Styles, Artists, Explain, Features, Media, Scale, Adapt, Sketching, Hatching, Historical period, Specific techniques. Improve, Adapt, Visual, Digital, Tools, Crop, Size, Lines, Image, Effect, Record, Software, Duplicate, Repeat, Manipulate, Artist, Replicate, Style, Learn, Observe/look. Galleries, Sources of

> information, Research.